EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	(("7055604") or ("6807324") or ("4832121")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/28 07:59
S2	7	(match adj filter$1) and (subterranean well$1bore$1 bore$1hole$1 down$1hole$1) and temperature$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/28 12:34
S3	216	((low$1pass high$1pass) adj filter$1) and (subterranean well$1bore$1 bore$1hole$1 down$1hole$1) and temperature$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/28 08:33
S4	209	S3 not S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/28 08:33
S5	33	phenomenological and (subterranean well$1bore$1 bore$1hole$1 down$1hole$1) and temperature$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/28 12:34
S6	11	(phenomenological adj model$1) and (subterranean well$1bore$1 bore$1hole$1 down$1hole$1) and temperature$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/28 12:35
S7	0	(extrema same convolution) and (match$2 adj filter$1) and (subterranean well$1bore$1 bore$1hole$1 down$1hole$1)	USPAT	OR	OFF	2007/02/28 16:47
S8	1	(extrema same convolution) and (match$2 adj filter$1) and (subterranean well$1bore$1 bore$1hole$1 down$1hole$1)	US-PGPUB; USPAT	OR	OFF	2007/02/28 16:47